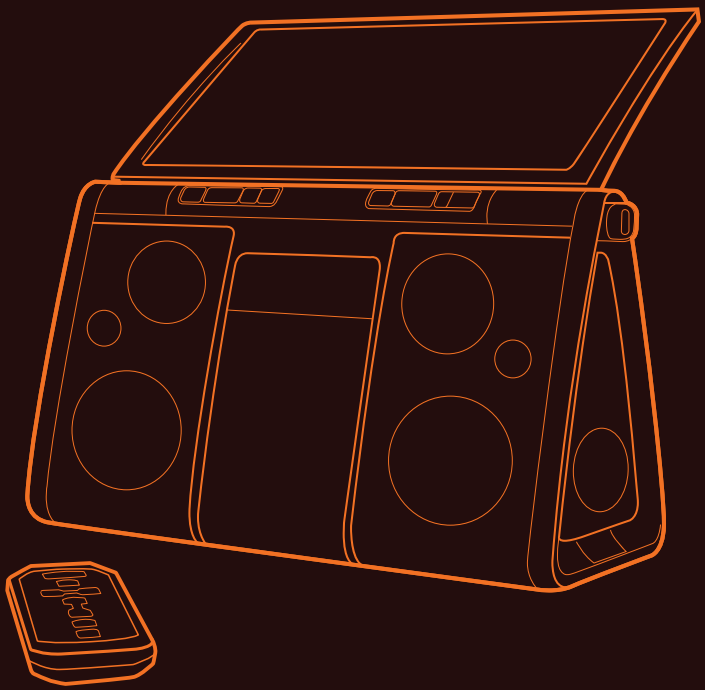
soulra xl

Solar Powered Sound System
for iPod® and iPhone®

USER MANUAL



Made for iPod iPhone

Thank you for purchasing the Etón Soulra XL, an iPhone® and/or iPod® docking station with beautiful sound quality. The Soulra XL is powered from the rechargeable Li-ion battery charged by the solar panel or the AC adapter (included). Please read this user manual to get a good understanding of how the Soulra XL works and how to fully enjoy it.

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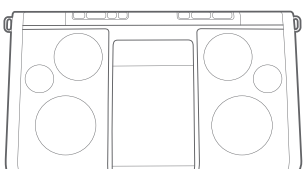
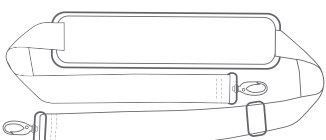
WHAT'S IN THE BOX

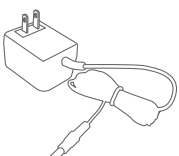


Soulra XL

Remote control

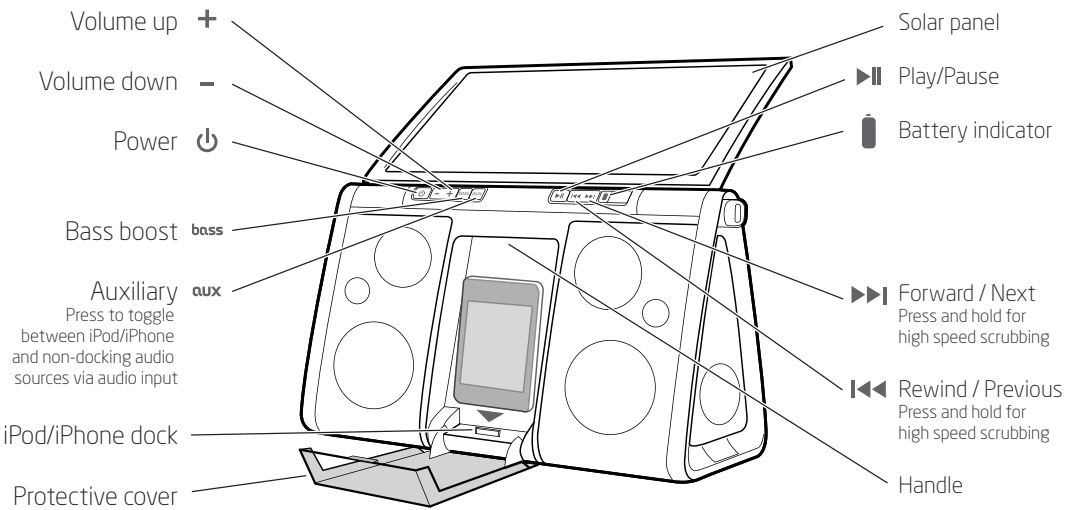


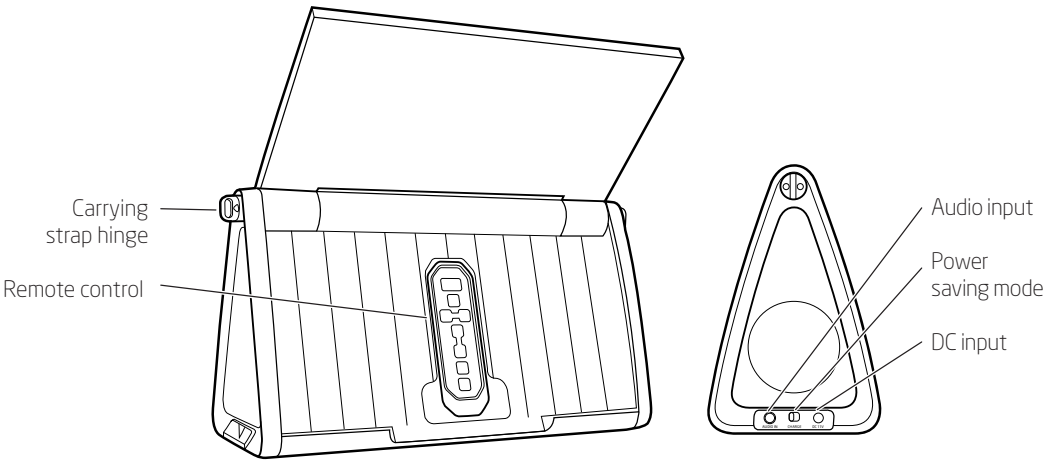
Removable strap



AC adapter

Soulra XL XL FUNCTIONS





CHARGE ON/OFF

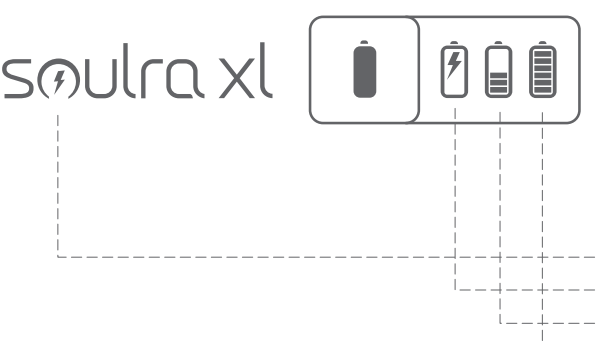
Charge standby switch. Turn 'Off' when iPod/iPhone not in use to conserve the battery life of the device.

LET'S GET STARTED

1 Press the ON/OFF button

2 Icons will sequentially flash starting from solar icon

3 Lit up icon indicates power source



Press and hold to view battery life

0 - 10 %	(2 blinks every 2 secs)
11 - 40 %	
41 - 70%	
71 - 100%	

Solar: charging in direct sunlight
DC: power adaptor
Battery: using internal battery
Battery full

REGULAR CHARGING MODES

POWER	SOLAR	DC	BATTERY	UNIT DISPLAY
OFF				
OFF		●		(1 blink every 2 secs)
OFF	●			
ON			●	
ON	●			
ON		●		

Pressing and holding the button shows the condition of the Li-ion battery. The Li-ion battery (SW9) starts charging once the AC adapter is plugged in or when the solar panel is in direct sunlight.

PLUGGING IN THE AC ADAPTER

The Soulra XL comes equipped with an AC adapter. Plug the AC adapter into the right socket labeled DC located under the rubber plug on the side of the Soulra XL. Plug the other end into an AC socket. With the AC adapter plugged in, the Soulra XL starts charging its Li-ion battery and is ready to play.

CHARGING AN iPod AND iPhone

The iPod AND iPhone starts charging once it is inserted into the dock (if the <charge> is set to 'ON'). When the Soulra XL's **POWER** is **OFF** it can still charge your iPod and iPhone. Please be advised that leaving your iPod/iPhone after it has received a full charge from the Soulra XL, if <charge> is still set '**ON**', it will continue to drain the Soulra XL's internal battery.

ADJUSTING THE VOLUME + −

Press the volume buttons, + − , to increase or decrease volume levels. The volume value will be shown on the iPod/iPhone if it is inserted into the docking station.

BASS BOOST FUNCTION

Press the **bass** button to turn on Bass Boost.

AUX (AUXILIARY)

The **aux** button switches between the iPod/iPhone and AUX-input if there is a signal from the port. The iPod and iPhone signal takes priority if there is a signal and an audio-in signal at the same time. If the audio-in signal is present, the switching function of the '**AUX**' button is available. The **AUX** light turns on when auxiliary input is being used.

PLAY/PAUSE ▶II

Pressing the ▶II button switches from play to pause for the iPod.

FWD/REW, ⏮ ⏭

Pressing these buttons, ⏮ ⏭ , selects previous track/next track with a short press; hold down to scrub forward/reverse.

DO YOU NEED HELP?

Please feel free to contact us at:

Earthtech Products, Inc.
1-877-548-3387
M-F 9am-Midnight, Sat & Sun 9am-9pm EST
Or visit us at http://www.earthtechproducts.com/

WARNING

- Do not submerge or expose for extended period to water.
- Protect from high humidity and rain.
- Only operate within specified temperature range (0 °C to 40 °C).
- Unplug immediately if liquid has been spilled into or any object has fallen into the apparatus.
- Clean only with a dry cloth. Do not use detergents or chemical solvents as this might damage the finish.
- Do not remove cover [or back].
- Refer servicing to qualified service personnel.

DISPOSAL

Please dispose of old electrical and electronic equipment according to your local environmental laws and guidelines.

"Made for iPod" and "Works with iPhone" means that an electronic accessory has been designed to connect specifically to iPod or iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

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